```
ENTITY     : LOCAL-COOPERATION-AGREEMENT
PROJECT    : CDM
SHORT NAME : LOCAL-COOPERATION-AGREEMENT     PROPONENT : CECW
STATUS     : REGISTERED       STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89
```

An agreement between the Corps and a local organization to
cooperate by sharing costs or responsibilities associated with a
project.
LOCAL-COOPERATION-AGREEMENT is a type of AGREEMENT and more data
can be found in its generalization entity - AGREEMENT.

*** AGREEMENT-IDENTIFIER

A unique identifier for an AGREEMENT, e.g., a CONTRACT or a local
cooperation AGREEMENT. Because the AGREEMENT-IDENTIFIER must be
unique within the Corps, it must be generated internally (as
opposed to using a vendor's agreement-identifier).
The CONTRACT identifier is formatted as follows:
AAAAAA-BB-C-DDDD
where
AAAAAA is either
DACCxx for Civil Works, with xx = MSC#, or
DACAxx for Military Programs, with xx = MSC#, or
IMPRST for Imprst contracts.
BB is the last two digits of the fiscal year of the contract award.
C is the contract type, either
C = Contract, or
D = Indefinite delivery type contract, or
E = Facilities contract, or
G = Blanket ordering agreement, or
H = Agreements including basic agreements, or
L = Lease agreement.
DDDD is a sequential counter within MSC, reset each fiscal year.

```
SHORT NAME:                      PROPONENT:              TYPE: KEY
FIELD LENGTH: 13                   FORMAT: CHAR               FOREIGN
DOMAIN NAME: AGREEMENT-IDENTIFIER
```

*** AGREEMENT-TYPE

The Agreement-Type indicates the category of the AGREEMENT, e.g., a
CONTRACT or a LOCAL-COOPERATION-AGREEMENT.

```
SHORT NAME:                      PROPONENT:              TYPE: KEY
FIELD LENGTH: 39                   FORMAT: CHAR               FOREIGN
DOMAIN NAME: CHARACTER-39
```

ENTITY   : LOCAL-COST-SHARING-SPONSOR
PROJECT   : CDM
SHORT NAME : LOCAL-COST-SHARING-SPONSOR   PROPONENT : CECW
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 30-MAR-90

    A local organization which cooperates by sharing costs or
    responsibilities asociated with a project.

*** ADDRESSEE-IDENTIFIER

    A computer generated code which uniquely identifies an ADDRESSEE.

    SHORT NAME: PROPONENT: TYPE: KEY
                                                                         FOREIGN
    DOMAIN NAME: ADDRESSEE-IDENTIFIER

*** ADDRESSEE-ROLE-IDENTIFIER

    Unique identifier of an ADDRESSEE-ROLE.

    SHORT NAME: PROPONENT: TYPE: KEY
                                                                         FOREIGN
    DOMAIN NAME:

*** ADDRESSEE-ROLE-TYPE

    Category discriminator for the types of ROLEs which may be
    assumed by an ADDRESSEE.

    SHORT NAME: PROPONENT: TYPE: KEY
                                                                         FOREIGN
    DOMAIN NAME:

*** WORK-ITEM-CODE

    A code that uniquely identifies a specific WORK-ITEM.

    SHORT NAME: PROPONENT: TYPE: KEY
    FIELD LENGTH: 6   FORMAT: CHAR   FOREIGN
    DOMAIN NAME: WORK-ITEM-CODE

ENTITY   : LOCAL-WORK-CLASSIFICATION
PROJECT   : CDM
SHORT NAME : LOCAL-WORK-CLASSIFICATION   PROPONENT : CECW/CEMP
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 17-SEP-90

> A logical grouping of work for local (district, division, etc.)
> management or reporting purposes.

*** LOCAL-WORK-CLASSIFICATION-CODE

> A code used to identify a local classification of work.
> May be used for management purposes for final reports, design memo,
> local interest, negotiations, periodic reports, or other
> purposes.

SHORT NAME:	PROPONENT:	TYPE: KEY
FIELD LENGTH: 5	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-5		

*** PARENT-LOCAL-WORK-CATEGORY-IND.LOCAL-WORK-CLASSIFICATION-CODE

> A code used to identify a local classification of work.
> May be used for management purposes for final reports, design memo,
> local interest, negotiations, periodic reports, or other
> purposes.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 5	FORMAT: CHAR	FOREIGN
DOMAIN NAME: CHARACTER-5		

*** LOCAL-WORK-CLASSIFICATION-DEFINITION

> The detailed definition of a local work classification.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 120	TYPE: TEXT FORMAT: CHAR	NATIVE
DOMAIN NAME: MEDIUM-TEXT		

*** LOCAL-WORK-CLASSIFICATION-NAME

> A name of a local work classification.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

```
ENTITY    : LOCATION
PROJECT   : CDM
SHORT NAME : LOCN                        PROPONENT : CERE
STATUS    : REGISTERED    STATUS DATE : 01-MAY-90 REVISION DATE : 08-JAN-91
```

A place or position represented on a map or drawing. Typically, a
tract of land where work is performed.

*** LOCATION-CODE

A code which uniquely identifies a specific LOCATION. Please see DA
Pamphlet 525-12, Military Operations Army Location Codes, States
within the United States and DA Pamphlet 525-13, Army Location
Codes, Foreign Locations.

```
SHORT NAME:                      PROPONENT:              TYPE: KEY
FIELD LENGTH: 5                  FORMAT: CHAR                  NATIVE
DOMAIN NAME: LOC-CODE
```

*** LOCATION-ALIAS-NAME

An alternative name for the location, as retained or known by
another organization or system, or name given to a noncontiguous
portion of the site

```
SHORT NAME:                      PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 59                 FORMAT: CHAR                  NATIVE
DOMAIN NAME: CHARACTER-59
```

*** LOCATION-BASIN-CODE

A code which identifies the basin.

```
SHORT NAME:                      PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 2                  FORMAT: CHAR                  NATIVE
DOMAIN NAME: BASIN-CODE
```

*** LOCATION-BASIN-NAME

The name of a basin associated with a LOCATION.

```
SHORT NAME:                      PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 30                 FORMAT: CHAR                  NATIVE
DOMAIN NAME: CHARACTER-30
```

*** LOCATION-CITY-NAME

The name of a city LOCATION.

```
SHORT NAME:                      PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 30                 FORMAT: CHAR                  NATIVE
DOMAIN NAME: CHARACTER-30
```

*** LOCATION-CONGRESSIONAL-DISTRICT-NAME

The name of the congressional district of a LOCATION.

```
SHORT NAME:                      PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 30                 FORMAT: CHAR                  NATIVE
DOMAIN NAME: CHARACTER-30
```

*** LOCATION-CONGRESSIONAL-DISTRICT-NUMBER

    The number of the Congressional district of a LOCATION.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 3	FORMAT: NUM	NATIVE
DOMAIN NAME: LOC-CONGRESSIONAL-DISTRICT-NO		

*** LOCATION-COST-FACTOR

    Area cost factor, e.g. for an installation. May be pulled from the
DD1391 Processor

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 9	FORMAT: CHAR	NATIVE
DOMAIN NAME: AREA-COST-FACTOR		

*** LOCATION-COUNTRY-CODE

    The country code of a location which is outside the U.S..

SHORT NAME:		PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 2	TYPE: LIST FORMAT: CHAR		NATIVE
DOMAIN NAME: COUNTRY-CODE			

*** LOCATION-COUNTY-NAME

    A name of a county LOCATION. The name
can also be for parishes, boroughs, or judicial divisions.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** LOCATION-FEDERAL-LEVEL-HOST-NATION-AGENCY-NAME

    The name of the responsible federal host nation construction agency at
the Federal level which has construction or oversight responsibility
for a WORK-ITEM at its LOCATION.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** LOCATION-LATITUDE

    The location's angular distance north or south from the Equator
measured through 90 degrees.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
		NATIVE
DOMAIN NAME: LATITUDE		

*** LOCATION-LINE-1-ADDRESS

    The first line of the address of the location

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: ADDRESS-LINE		

*** LOCATION-LINE-2-ADDRESS

The second line of the address of the location

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 30   FORMAT: CHAR   NATIVE
DOMAIN NAME: ADDRESS-LINE

*** LOCATION-LONGITUDE

The arc or portion of the earth's equator intersected between the
meridian of the location and the prime meridian at Greenwich,
England.

SHORT NAME: PROPONENT: TYPE: NON-KEY
                                         FORMAT: NUM   NATIVE

DOMAIN NAME: NUMERIC

*** LOCATION-MIDLEVEL-HOST-NATION-AGENCY-NAME

The name of the responsible midlevel host nation construction agency
below the Federal level which has construction or oversight
responsibility for the WORK-ITEM item at its LOCATION.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 30   FORMAT: CHAR   NATIVE
DOMAIN NAME: CHARACTER-30

*** LOCATION-NAME

The name of the LOCATION.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 39   FORMAT: CHAR   NATIVE
DOMAIN NAME: CHARACTER-39

*** LOCATION-OFFICE-NAME

The name of a Corps of Engineers area engineer office who has
responsibilities for a LOCATION.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 30   FORMAT: CHAR   NATIVE
DOMAIN NAME: CHARACTER-30

*** LOCATION-OWNERSHIP-INDICATOR

The owner of the site

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 10   TYPE: LIST   FORMAT: CHAR   NATIVE
DOMAIN NAME: OWNERSHIP-INDICATOR

*** LOCATION-PHYSICAL-CATEGORY

The overall physical classification of the site (or incident

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 1	FORMAT: CHAR	NATIVE
DOMAIN NAME: PHYSICAL-CATEGORY		

*** LOCATION-PROJECT-OFFICE-NAME

The name of a Corps of Engineers project office for a LOCATION.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** LOCATION-REGION-CODE

A code which identifies a region associated with a LOCATION.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 2	FORMAT: CHAR	NATIVE
DOMAIN NAME: REGION-CODE		

*** LOCATION-REGION-NAME

The name of a region associated with a LOCATION.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** LOCATION-RESIDENT-OFFICE-NAME

The name of a Corps of Engineers Resident Engineer office for a
LOCATION.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** LOCATION-SHORT-NAME

Official short name by which the LOCATION can be referenced.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 20	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-20		

*** LOCATION-STATE-CODE

The code of the primary state of the location (as used by the Post
Office).

SHORT NAME:		PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 2	TYPE: LIST FORMAT: CHAR		NATIVE
DOMAIN NAME: STATE-CODE			

*** LOCATION-TEXT

Textual information about the location.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: VAR   TYPE: TEXT   FORMAT: CHAR   NATIVE
DOMAIN NAME: LONG-TEXT

*** LOCATION-TYPE

SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                              NATIVE
DOMAIN NAME:

*** LOCATION-WORK-LEVEL-HOST-NATION-AGENCY-NAME

The name of the work level host nation construction agency below the
state level who has direct day-to-day construction or oversight
responsibility for the WORK-ITEM at its LOCATION.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 30   FORMAT: CHAR   NATIVE
DOMAIN NAME: CHARACTER-30

*** LOCATION-ZIP-CODE

The zip code of the location.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 10   FORMAT: CHAR   NATIVE
DOMAIN NAME: MAIL-CODE

ENTITY   : MANAGEMENT-STRUCTURE
PROJECT   : CDM
SHORT NAME : MANAGEMENT-STRUCTURE   PROPONENT : CERM/CECW
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 30-MAR-90

    A table which lists the Army Management Structure codes and Civil
    Works Information System numbers with their corresponding names.

*** MANAGEMENT-STRUCTURE-CODE

    Codes for the detailed breakdown of appropriation accounts used to
    classify planned and actual use as to the end objective or purpose
    of the expense

    SHORT NAME: PROPONENT: TYPE: KEY
    FIELD LENGTH: 12   FORMAT: CHAR   NATIVE
    DOMAIN NAME: MANAGEMENT-STRUCTURE-CODE

*** MANAGEMENT-STRUCTURE-NAME

    The name or description of the classification represented by a
    management structure code.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 59   FORMAT: CHAR   NATIVE
    DOMAIN NAME: CHARACTER-59

*** MANAGEMENT-STRUCTURE-TYPE

    This element requires further description. It was created to be a
    discriminator in a generalization group required by the CEFMS model.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                       NATIVE

    DOMAIN NAME:

```
ENTITY     : MANPOWER
PROJECT    : CDM
SHORT NAME : MANPOWER              PROPONENT : CEPE
STATUS     : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89
```

Measurement of Corps of Engineers labor or other labor (i.e.,
resource required to accomplish a project task). MANPOWER is a type
of RESOURCE, and more data about it can be found in its
generalization, RESOURCE.

*** RESOURCE-CODE

A code which identifies a RESOURCE used to accomplish the Corps
mission. The code may identify a standard RESOURCE type of any
component in a breakdown thereof, e.g., manner.

```
SHORT NAME:                         PROPONENT:              TYPE: KEY
FIELD LENGTH: 10                    FORMAT: CHAR                  FOREIGN
DOMAIN NAME: RESOURCE-CODE
```

*** EMPLOYEE-IDENTIFIER

This is a unique number identifying a specific government employee

```
SHORT NAME:                         PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 11                    FORMAT: CHAR                  FOREIGN
DOMAIN NAME: EMPLOYEE-IDENTIFIER
```

*** MANPOWER-DISCIPLINE-IDENTIFIER

The occupational identifier of a discipline established by personnel
regulations

```
SHORT NAME:                         PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 3                     FORMAT: CHAR                  NATIVE
DOMAIN NAME: MANPOWER-DISCIPLINE-IDENTIFIER
```

*** MANPOWER-GRADE

An identifier of the specific grade of a position or an employee

```
SHORT NAME:                         PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 2                     FORMAT: CHAR                  NATIVE
DOMAIN NAME: MANPOWER-GRADE-IDENTIFIER
```

*** MANPOWER-POSITION-NUMBER

The unique number assigned to each position in a field operating
activity

```
SHORT NAME:                         PROPONENT:              TYPE: NON-KEY
FIELD LENGTH: 10         TYPE: RANGE    FORMAT: CHAR             NATIVE
DOMAIN NAME: MANPOWER-POSITION-NUMBER
```

....

*** MANPOWER-SKILL-NAME

      The name that identifies or describes a skill

      SHORT NAME: PROPONENT: TYPE: NON-KEY
      FIELD LENGTH: 15   FORMAT: CHAR   NATIVE
      DOMAIN NAME: MANPOWER-SKILL-NAME

ENTITY   : MATERIAL
PROJECT   : CDM
SHORT NAME : MATERIAL   PROPONENT : CELD
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89

> The basic constituents of which things are made. MATERIAL includes
> supplies, and is normally consumed. MATERIAL is a type of RESOURCE,
> and more data about it can be found in its generalization, RESOURCE.

*** RESOURCE-CODE

> A code which identifies a RESOURCE used to accomplish the Corps
> mission. The code may identify a standard RESOURCE type of any
> component in a breakdown thereof, e.g., manner.

SHORT NAME: PROPONENT: TYPE: KEY
FIELD LENGTH: 10   FORMAT: CHAR   FOREIGN
DOMAIN NAME: RESOURCE-CODE

_____
ENTITY   : METHOD-OF-ACCOMPLISHMENT
PROJECT   : CDM
SHORT NAME : METHOD-OF-ACCOMPLISHMENT   PROPONENT : CERM
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89

        The standard methods of performing work, i.e., Contract, In-house
        Reimbursable-Corps, Reimbursable-Non-Corps.

* METHOD-OF-ACCOMPLISHMENT-CODE

        A code which indicates whether work will be performed, for example
        via inhouse, by CONTRACT, or by reimbursable order. The manner by
        which the work is accomplished.

        SHORT NAME: PROPONENT: TYPE: KEY
        FIELD LENGTH: 3   TYPE: LIST   FORMAT: CHAR   NATIVE
        DOMAIN NAME: METHOD-OF-ACCOMPLISHMENT-CODE

* METHOD-OF-ACCOMPLISHMENT-FEDERAL-CODE

        Indicates whether the METHOD-OF-ACCOMPLISHMENT is via Federal or
        non-Federal means.

        SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                               NATIVE

        DOMAIN NAME:

* METHOD-OF-ACCOMPLISHMENT-NAME

        The name which identifies the means used to perform work

        SHORT NAME: PROPONENT: TYPE: NON-KEY
        FIELD LENGTH: 39   FORMAT: CHAR   NATIVE
        DOMAIN NAME: CHARACTER-39

```
ENTITY     : MILESTONE
PROJECT    : CDM
SHORT NAME : MLSTN                    PROPONENT : CECW/CEMP
STATUS     : REGISTERED      STATUS DATE : 01-MAY-90 REVISION DATE : 26-DEC-90
```

Pre-specified MILESTONES. Designated e.g. as applicable
to WORK-ITEM's or AGREEMENT's. They may be used en-masse or
individually for WORK-ITEM's or AGREEMENT's or others.

*** MILESTONE-CODE

A unique code identifying a MILESTONE event.

```
SHORT NAME:                          PROPONENT:                  TYPE: KEY
FIELD LENGTH: 8                      FORMAT: NUM                 NATIVE
DOMAIN NAME: MILESTONE-CODE
```

*** MILESTONE-STANDARD-LOCAL-TYPE

Indicates whether the MILESTONE is one from a corps standard set of
MILESTONES, or whether the MILESTONE was created for local use.

```
SHORT NAME:                          PROPONENT:                  TYPE: KEY
FIELD LENGTH: 1                      FORMAT: CHAR                NATIVE
DOMAIN NAME: STANDARD-LOCAL-TYPE
```

*** ORGANIZATION-CODE

A unique code which identifies an organization within the Corps of
Engineers. Breakdown of the code is as follows:
CHAR #
Division 1
District 2
Dir/Division 3
Branch 4.5
Section 6.7
The first two characters are the MSC (Major Subordinate Command) code,
formerly known as the EROC (Engineering Reporting Organization Code).

```
SHORT NAME:                          PROPONENT:                  TYPE: NON-KEY
FIELD LENGTH: 7            TYPE: LIST    FORMAT: CHAR            FOREIGN
DOMAIN NAME: ORGANIZATION-CODE
```

*** MILESTONE-DESCRIPTION

Text describing the MILESTONE.

```
SHORT NAME:                          PROPONENT:                  TYPE: NON-KEY
FIELD LENGTH: VAR         TYPE: TEXT    FORMAT: CHAR            NATIVE
DOMAIN NAME: LONG-TEXT
```

*** MILESTONE-NAME

The name of the MILESTONE corresponding to the MILESTONE-CODE.

```
SHORT NAME:                          PROPONENT:                  TYPE: NON-KEY
FIELD LENGTH: 39                     FORMAT: CHAR                NATIVE
DOMAIN NAME: CHARACTER-39
```

*** MILESTONE-PHASE-CODE

    The phase with which the milestone is associated.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                           NATIVE
    DOMAIN NAME:

*** MILESTONE-SERIES-CODE

    A locally defined classification for the milestone.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 6   FORMAT: CHAR   NATIVE
    DOMAIN NAME: MILESTONE-TABLE-SERIES-CODE

*** MILESTONE-TYPE

    Designates the MILESTONE as applicable to WORK-ITEM's or AGREEMENT's
    or other entities.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 1   TYPE: LIST   FORMAT: CHAR   NATIVE
    DOMAIN NAME: MILESTONE-TABLE-TYPE

ENTITY   : NETWORK-INTERSECT
PROJECT   : CDM
SHORT NAME : NETWORK-INTERSECT   PROPONENT : CECW/CEMP
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 30-MAR-90

     The link betwen two work-items that defines which work-item is the
     successor or which work-item is dependent on the other.

*** PRECEDING.WORK-ITEM-CODE

     A code that uniquely identifies a specific WORK-ITEM.

     SHORT NAME: PROPONENT: TYPE: KEY
     FIELD LENGTH: 6   FORMAT: CHAR   FOREIGN
     DOMAIN NAME: WORK-ITEM-CODE

*** SUCCEEDING.WORK-ITEM-CODE

     A code that uniquely identifies a specific WORK-ITEM.

     SHORT NAME: PROPONENT: TYPE: KEY
     FIELD LENGTH: 6   FORMAT: CHAR   FOREIGN
     DOMAIN NAME: WORK-ITEM-CODE

*** NETWORK.NETWORK-VERSION-IDENTIFIER

     An identifier for an ordered set of work-items representing a logical
     sequence of performing tasks with resources in accomplishment of a
     project

     SHORT NAME: PROPONENT: TYPE: NON-KEY
     FIELD LENGTH: 10   FORMAT: CHAR   FOREIGN
     DOMAIN NAME: CHARACTER-10

*** NETWORK.WORK-ITEM-CODE

     A code that uniquely identifies a specific WORK-ITEM.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
     FIELD LENGTH: 6   FORMAT: CHAR   FOREIGN
     DOMAIN NAME: WORK-ITEM-CODE

- -

```
ENTITY     : NETWORK-VERSION
PROJECT    : CDM
SHORT NAME : NETWORK-VERSION          PROPONENT : CECW/CEMP
STATUS     : REGISTERED     STATUS DATE : 01-MAY-90 REVISION DATE : 30-MAR-90
```

An ordered set of work-items representing a logical sequence of
performing tasks with resources (e.g., material, manpower, etc.) in
accomplishment of a project. Different versions may be produced over
the life cycle.

*** WORK-ITEM-CODE

A code that uniquely identifies a specific WORK-ITEM.

SHORT NAME:	PROPONENT:	TYPE: KEY
FIELD LENGTH: 6	FORMAT: CHAR	FOREIGN
DOMAIN NAME: WORK-ITEM-CODE		

*** NETWORK-VERSION-IDENTIFIER

An identifier for an ordered set of work-items representing a logical
sequence of performing tasks with resources in accomplishment of a
project

SHORT NAME:	PROPONENT:	TYPE: KEY
FIELD LENGTH: 10	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-10		

```
ENTITY     : ORGANIZATION
PROJECT    : CDM
SHORT NAME : ORGANIZATION                    PROPONENT : CERM
STATUS     : REGISTERED     STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89
```

A logical grouping of employees by related mission, identified by a
unique organization code.

*** ORGANIZATION-CODE

A unique code which identifies an organization within the Corps of
Engineers. Breakdown of the code is as follows:
CHAR #
Division 1
District 2
Dir/Division 3
Branch 4.5
Section 6.7
The first two characters are the MSC (Major Subordinate Command) code,
formerly known as the EROC (Engineering Reporting Organization Code).

```
SHORT NAME:                           PROPONENT:                TYPE: KEY
FIELD LENGTH: 7              TYPE: LIST    FORMAT: CHAR            NATIVE
DOMAIN NAME: ORGANIZATION-CODE
```

*** PARENT-ORGANIZATION-CODE.ORGANIZATION-CODE

A unique code which identifies an organization within the Corps of
Engineers. Breakdown of the code is as follows:
CHAR #
Division 1
District 2
Dir/Division 3
Branch 4.5
Section 6.7
The first two characters are the MSC (Major Subordinate Command) code,
formerly known as the EROC (Engineering Reporting Organization Code).

```
SHORT NAME:                           PROPONENT:                TYPE: NON-KEY
FIELD LENGTH: 7              TYPE: LIST    FORMAT: CHAR            FOREIGN
DOMAIN NAME: ORGANIZATION-CODE
```

*** ORGANIZATION-ABBREVIATION

Abbreviation of the ORGANIZATION, e.g., SWD is Southwestern Division.

```
SHORT NAME:                           PROPONENT:                TYPE: NON-KEY
FIELD LENGTH: 3                       FORMAT: CHAR              NATIVE
DOMAIN NAME: ABBREVIATION
```

*** ORGANIZATION-BOX-ADDRESS

Postal box number component of an organization's address.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 20	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-20		

*** ORGANIZATION-CITY-NAME

City name component of an organization's address.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** ORGANIZATION-COUNTRY-ADDRESS

Country name component of an organization's address.

SHORT NAME:		PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 2	TYPE: LIST	FORMAT: CHAR	NATIVE
DOMAIN NAME: COUNTRY-CODE			

*** ORGANIZATION-COUNTY-NAME

County name component of an organization's address. In some states
or countries that do not have counties, their local equivalents may
be substituted.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-30		

*** ORGANIZATION-DISBURSING-OFFICER-NAME

The name of the disbursing officer for a disbursing office.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
		NATIVE
DOMAIN NAME:		

*** ORGANIZATION-LINE-1-ADDRESS

Street address of the organization. Usually consists of a street
name, a street location (a number or a name), and if necessary, a
location within the facility (e.g. a mail code, floor number or room
number). This is the first line.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: ADDRESS-LINE		

*** ORGANIZATION-LINE-2-ADDRESS

The second line of the street address of the organization

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 30	FORMAT: CHAR	NATIVE
DOMAIN NAME: ADDRESS-LINE		

*** ORGANIZATION-MAXIMUM-VERSION-NUMBER

The maximum number of versions (level numbers) for WORK-ITEM's that an
ORGANIZATION may have.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 1	FORMAT: CHAR	NATIVE
DOMAIN NAME: MAXIMUM-VERSION-NUMBER		

*** ORGANIZATION-NAME

The name of an ORGANIZATION within a Corps of Engineers field
operating activity; for example, a District or a Division.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 39	FORMAT: CHAR	NATIVE
DOMAIN NAME: CHARACTER-39		

*** ORGANIZATION-OFFICE-SYMBOL-IDENTIFIER

Office symbol identifier for a Corps of Engineers ORGANIZATION, used
for routing information.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 15	FORMAT: CHAR	NATIVE
DOMAIN NAME: ORGANIZATION-OFFICE-SYMBOL-IDENTIFIER		

*** ORGANIZATION-OPERATING-AGENCY-CODE

A code assigned to various commands, headquarters, or agencies to
provide a ready means for consolidating fiscal data for budgetary
analysis.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 2	FORMAT: CHAR	NATIVE
DOMAIN NAME: ORGANIZATION-OPERATING-AGENCY-CODE		

*** ORGANIZATION-STATE-CODE

State name component of an organization's address.

SHORT NAME:		PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 2	TYPE: LIST	FORMAT: CHAR	NATIVE
DOMAIN NAME: STATE-CODE			

*** ORGANIZATION-TYPE

Type of organization, signifying its place in an organizational
hierarchy. For example, it may be a Division or a District.

SHORT NAME:	PROPONENT:	TYPE: NON-KEY
FIELD LENGTH: 3	FORMAT: CHAR	NATIVE
DOMAIN NAME: ORGANIZATION-TYPE		

*** ORGANIZATION-ZIP-CODE

   Postal code of the organization. In the U.S., for example, it may be
   either a five numeric or nine numeric code.

   SHORT NAME: PROPONENT: TYPE: NON-KEY
   FIELD LENGTH: 10   FORMAT: CHAR   NATIVE
   DOMAIN NAME: MAIL-CODE

ENTITY   : ORGANIZATION-RESOURCE
PROJECT : CDM
SHORT NAME : ORGANIZATION-RESOURCE   PROPONENT : CERM
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89

   The intersection between ORGANIZATION and RESOURCE.

*** ORGANIZATION-CODE

   A unique code which identifies an organization within the Corps of
   Engineers. Breakdown of the code is as follows:
   CHAR #
   Division 1
   District 2
   Dir/Division 3
   Branch 4.5
   Section 6.7
   The first two characters are the MSC (Major Subordinate Command) code,
   formerly known as the EROC (Engineering Reporting Organization Code).

   SHORT NAME: PROPONENT: TYPE: KEY
   FIELD LENGTH: 7   TYPE: LIST FORMAT: CHAR   FOREIGN
   DOMAIN NAME: ORGANIZATION-CODE

*** RESOURCE-CODE

   A code which identifies a RESOURCE used to accomplish the Corps
   mission. The code may identify a standard RESOURCE type of any
   component in a breakdown thereof, e.g., manner.

   SHORT NAME: PROPONENT: TYPE: KEY
   FIELD LENGTH: 10   FORMAT: CHAR   FOREIGN
   DOMAIN NAME: RESOURCE-CODE

*** ORGANIZATION-RESOURCE-START-DATE

   Date on which the RESOURCE rates and amounts commence.

   SHORT NAME: PROPONENT: TYPE: KEY
   FIELD LENGTH: 9   FORMAT: DATE   NATIVE
   DOMAIN NAME: CALENDAR-DATE

*** ORGANIZATION-RESOURCE-AUTHORIZED-AMOUNT

   The amount authorized over this period of time.

   SHORT NAME: PROPONENT: TYPE: NON-KEY
   FIELD LENGTH: 14 DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
   DOMAIN NAME: AMOUNT

*** ORGANIZATION-RESOURCE-CIVIL-MILITARY-TYPE

   The indicator which specifies if civil or military rates apply.

   SHORT NAME: PROPONENT: TYPE: NON-KEY
                               NATIVE

   DOMAIN NAME: CIVIL-MILITARY-TYPE

*** ORGANIZATION-RESOURCE-DAILY-RATE

     Average daily rate in whole dollars over this period of time.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                           NATIVE
     DOMAIN NAME: RATE-DAY

*** ORGANIZATION-RESOURCE-END-DATE

     The date on which this set of RESOURCE rates and amounts are no
     longer in effect.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
     FIELD LENGTH: 9   FORMAT: DATE   NATIVE
     DOMAIN NAME: CALENDAR-DATE

*** ORGANIZATION-RESOURCE-LAST-UPDATE-IDENTIFIER

     The identifier of the person or organization who last updated the
     ORGANIZATION-RESOURCE.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
     FIELD LENGTH: 10   FORMAT: CHAR   NATIVE
     DOMAIN NAME: CHARACTER-10

*** ORGANIZATION-RESOURCE-MONTHLY-RATE

     The average monthly rate in whole dollars over this period of time.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                           NATIVE
     DOMAIN NAME: RATE-MONTH

*** ORGANIZATION-RESOURCE-ONBOARD-STAFF-QUANTITY

     The number of persons on-board. For future dates, the number of staff
     authorized to be on-board.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                           NATIVE
     DOMAIN NAME:

*** ORGANIZATION-RESOURCE-PRIMARY-FUNCTIONAL-CODE

     Primary functional work area to which the RESOURCE is applied; e.g.,
     navigation, dredging.

     SHORT NAME: PROPONENT: TYPE: NON-KEY
     FIELD LENGTH: 1   FORMAT: CHAR   NATIVE
     DOMAIN NAME: FUNCTION-CODE

*** ORGANIZATION-RESOURCE-PRIMARY-FUNCTIONAL-PERCENT

Percentage of use of total RESOURCE's to the primary functional work
area.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: PERCENT

*** ORGANIZATION-RESOURCE-SECONDARY-FUNCTIONAL-CODE

Second functional work area to which the RESOURCE is applied; e.g.,
navigational, dredging.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 1   FORMAT: CHAR   NATIVE
DOMAIN NAME: FUNCTION-CODE

*** ORGANIZATION-RESOURCE-SECONDARY-FUNCTIONAL-PERCENT

Percentage of use of total RESOURCE's to the second functional
work area.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: PERCENT

*** ORGANIZATION-RESOURCE-TECHNICAL-INDIRECT-HIRED-LABOR-PERCENT

The indirect hired labor average percent for the RESOURCE.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: PERCENT

*** ORGANIZATION-RESOURCE-TECHNICAL-INDIRECT-OTHER-PERCENT

Other indirect average percent for the RESOURCE.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: PERCENT

*** ORGANIZATION-RESOURCE-TECHNICAL-INDIRECT-TOTALITY-PERCENT

Total indirect average percent for the RESOURCE.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: PERCENT

*** ORGANIZATION-RESOURCE-YEARLY-RATE

The average yearly rate per unit of the RESOURCE type, in whole.
dollars over this period of time.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 14   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: AMOUNT

```
ENTITY     : POLITICAL-INTEREST
PROJECT    : CDM
SHORT NAME : POLITICAL-INTEREST          PROPONENT : CEPA
STATUS     : REGISTERED     STATUS DATE : 01-MAY-90 REVISION DATE : 13-OCT-89
```

Any individual, organization or group which represents the interests
beliefs or concepts of a recognized group of people. Usually the term
refers to Senators and Congressman of the United States, individual
states, cities, countries, parishes or other legal entity such as a
water district.

*** ADDRESSEE-IDENTIFIER

A computer generated code which uniquely identifies an ADDRESSEE.

SHORT NAME: PROPONENT: TYPE: KEY
                                                                 FOREIGN

DOMAIN NAME: ADDRESSEE-IDENTIFIER

*** ADDRESSEE-ROLE-IDENTIFIER

Unique identifier of an ADDRESSEE-ROLE.

SHORT NAME: PROPONENT: TYPE: KEY
                                                                 FOREIGN

DOMAIN NAME:

*** ADDRESSEE-ROLE-TYPE

Category discriminator for the types of ROLEs which may be
assumed by an ADDRESSEE.

SHORT NAME: PROPONENT: TYPE: KEY
                                                                 FOREIGN

DOMAIN NAME:

*** WORK-ITEM-CODE

A code that uniquely identifies a specific WORK-ITEM.

SHORT NAME: PROPONENT: TYPE: KEY
FIELD LENGTH: 6   FORMAT: CHAR   FOREIGN
DOMAIN NAME: WORK-ITEM-CODE

*** POLITICAL-INTEREST-STATE-CONGRESSIONAL-CODE

The code for the state or congressional district for the political
interest.

SHORT NAME: PROPONENT: TYPE: NON-KEY
                                                                  NATIVE

DOMAIN NAME:

```
ENTITY     : PROGRAM
PROJECT    : CDM
SHORT NAME : PROGRAM                    PROPONENT : CECW/CEMP
STATUS     : REGISTERED    STATUS DATE : 01-MAY-90 REVISION DATE : 30-MAR-90
```

A table which contains the program information for each funding
authorization. A program indicates the resource requirements approved
for a specified period of time in order to accomplish stated
objectives.

*** FUNDING-AUTHORIZATION-RECORD-AMENDMENT-ORDER-NUMBER

The sequential number assigned to track changes to a funding
authorization by the issuing activity.

```
SHORT NAME:                        PROPONENT:              TYPE: KEY
FIELD LENGTH: 10                       FORMAT: CHAR             FOREIGN
DOMAIN NAME: CHARACTER-10
```

*** FUNDING-AUTHORIZATION-RECORD-ORDER-NUMBER

The identifying number assigned to a funding authorization by the
issuing activity.

```
SHORT NAME:                        PROPONENT:              TYPE: KEY
FIELD LENGTH: 20                       FORMAT: CHAR             FOREIGN
DOMAIN NAME: CHARACTER-20
```

*** MANAGEMENT-STRUCTURE-PROGRAM.MANAGEMENT-STRUCTURE-CODE

Codes for the detailed breakdown of appropriation accounts used to
classify planned and actual use as to the end objective or purpose
of the expense

```
SHORT NAME:                        PROPONENT:              TYPE: KEY
FIELD LENGTH: 12                       FORMAT: CHAR             FOREIGN
DOMAIN NAME: MANAGEMENT-STRUCTURE-CODE
```

*** PROGRAM-FUND.FUND-CODE

A code which designates funds as direct, automatic reimbursable,
funded reimbursable, direct fund citation or contributed.

```
SHORT NAME:                        PROPONENT:              TYPE: KEY
FIELD LENGTH: 1                        FORMAT: CHAR             FOREIGN
DOMAIN NAME: FUND-CODE
```

*** PROGRAM-TYPE

This element is the category discriminator for the different PROGRAM
types.

```
SHORT NAME:                        PROPONENT:              TYPE: NON-KEY
                                                                NATIVE

DOMAIN NAME:
```

ENTITY   : PROJECT
PROJECT   : CDM
SHORT NAME : PROJECT   PROPONENT : CECW-LM
STATUS   : REGISTERED   STATUS DATE : 01-MAY-90 REVISION DATE : 13-NOV-90

         A specifically defined scope of work that relates to a specific line
         item in a Congressional Authorization, or work-items of a comparable
         nature. PROJECT is a type or WORK-ITEM, and more data can be found
         in its generalization entity. WORK-ITEM.

*** WORK-ITEM-CODE

         A code that uniquely identifies a specific WORK-ITEM.

         SHORT NAME: PROPONENT: TYPE: KEY
         FIELD LENGTH: 6   FORMAT: CHAR   FOREIGN
         DOMAIN NAME: WORK-ITEM-CODE

*** PROJECT-AUTHORIZATION-DATE

         The date (day, month and year) a PROJECT has authorization. Original
         authorization date.

         SHORT NAME: PROPONENT: TYPE: NON-KEY
         FIELD LENGTH: 9   FORMAT: DATE   NATIVE
         DOMAIN NAME: CALENDAR-DATE

*** PROJECT-AUTHORIZED-AMOUNT

         The total project cost as stated in the authorizing legislation.
         Please refer to ER 5-2-1.

         SHORT NAME: PROPONENT: TYPE: NON-KEY
         FIELD LENGTH: 14   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
         DOMAIN NAME: AMOUNT

*** PROJECT-AUTHORIZED-PHASE-CODE

         The current authorized phase of the PROJECT.

         SHORT NAME: PROPONENT: TYPE: NON-KEY
         FIELD LENGTH: 2   TYPE: LIST   FORMAT: CHAR   NATIVE
         DOMAIN NAME: WORK-ITEM-PHASE-CODE

*** PROJECT-AUTHORIZED-PRICE-LEVEL-DATE

         The date (day, month and year) for the price level upon which the
         estimate in the authorizing legislation was prepared. It is the date
         of the current authorized price level

         SHORT NAME: PROPONENT: TYPE: NON-KEY
         FIELD LENGTH: 9   FORMAT: DATE   NATIVE
         DOMAIN NAME: CALENDAR-DATE

*** PROJECT-CIVIL-MILITARY-CODE

         Indicates if the PROJECT is civil or military.

         SHORT NAME: PROPONENT: TYPE: NON-KEY
         FIELD LENGTH: 1   FORMAT: CHAR   NATIVE
         DOMAIN NAME: CIVIL-MILITARY-INDICATOR

*** PROJECT-CURRENT-WORKING-ESTIMATE-BASIS-CODE

    A code to indicate the PROJECT life cycle phase in which the current
    working estimate was calculated.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 1   FORMAT: CHAR   NATIVE
    DOMAIN NAME: CURRENT-WORKING-ESTIMATE-BASIS-CODE

*** PROJECT-DESIGN-ANNUAL-ENERGY-USE-QUANTITY

    Calculated design energy use. Units are BTU/SQFT/YR per project

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 10   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
    DOMAIN NAME: COUNT

*** PROJECT-DESIGN-ENERGY-TARGET-QUANTITY

    The design energy target from AEI table 11-1 (normalized as needed in
    the appropriate table of AF energy budget ETL, or other appropriate
    energy budget. Units are BTU/SQFT/YR per project

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 10   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
    DOMAIN NAME: COUNT

*** PROJECT-ENERGY-CALCULATION-TOOL-CODE

    Code for energy calculation tool used.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 1   TYPE: LIST   FORMAT: CHAR   NATIVE
    DOMAIN NAME: ENERGY-CALCULATION-TOOL-CODE

*** PROJECT-ENERGY-CONSERVATION-COMPLIANCE-CODE

    Code for energy conservation compliance.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 1   TYPE: LIST   FORMAT: CHAR   NATIVE
    DOMAIN NAME: ENERGY-CONSERVATION-COMPLIANCE-CODE

*** PROJECT-ENERGY-CONSERVATION-COOLING-SYSTEM-CODE

    Code for energy conservation for cooling systems.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 1   TYPE: LIST   FORMAT: CHAR   NATIVE
    DOMAIN NAME: COOLING-SYSTEM-CODE

*** PROJECT-ENERGY-CONSERVATION-HEATING-FUEL-CODE

    Code for energy conservation for heating fuel.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 1   TYPE: LIST   FORMAT: CHAR   NATIVE
    DOMAIN NAME: HEATING-FUEL-CODE

*** PROJECT-FOREIGN-MILITARY-SALES-CONSTRUCTION-NUMBER

    The (optional) foreign military sales construction number for the
    PROJECT.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 3   FORMAT: NUM   NATIVE
    DOMAIN NAME: NUMERIC-3

*** PROJECT-FOREIGN-MILITARY-SALES-DESIGN-NUMBER

    The (optional) foreign military sales design number the project.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 3   FORMAT: NUM   NATIVE
    DOMAIN NAME: FOREIGN-MILITARY-SALES-DESIGN-NUMBER

*** PROJECT-FULLY-FUNDED-AUTHORIZED-AMOUNT

    The PROJECT-AUTHORIZED-AMOUNT adjusted for inflation through
    the construction period, and modified for any Congressionally
    authorized changes in scope. Please see ER 5-2-1.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 14   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
    DOMAIN NAME: AMOUNT

*** PROJECT-INITIAL-FUNDING-DATE

    The initial date of a period for which this funding applies.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 9   FORMAT: DATE   NATIVE
    DOMAIN NAME: CALENDAR-DATE

*** PROJECT-LEGISLATIVE-CAP-PERCENT

    A percentage which is multiplied by the PROJECT-AUTHORIZED-AMOUNT.
    This product, when added to the PROJECT-FULLY-FUNDED-AUTHORIZED-AMT,
    gives the Maximum Project Cost. See ER 5-2-1.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
    DOMAIN NAME: PERCENT

*** PROJECT-PROGRAM-YEAR

    Latest fiscal year in which Congress is expected to or actually passed
    legislation appropriating the necessary program funds for
    construction of a PROJECT.

    SHORT NAME: PROPONENT: TYPE: NON-KEY
    FIELD LENGTH: 4   FORMAT: NUM   NATIVE
    DOMAIN NAME: YEAR

*** PROJECT-S-AND-A-CODED-RATE

Code to designate the type of work performed under the uniform or non-
uniform rate procedure.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 1   FORMAT: CHAR   NATIVE
DOMAIN NAME: S-AND-A-RATE-CODE

*** PROJECT-S-AND-A-ONLY-CODE

Code to identify items for which the Corps is providing only super-
vision and administrative services.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 1   TYPE: TEXT   FORMAT: CHAR   NATIVE
DOMAIN NAME: YES-NO

*** PROJECT-S-AND-A-PERCENT

A percent value corresponding to the S-AND-A-RATE-CODE.

SHORT NAME: PROPONENT: TYPE: NON-KEY
FIELD LENGTH: 5   DECIMAL LENGTH: 2   FORMAT: NUM   NATIVE
DOMAIN NAME: PERCENT